

INFORMATION REPORT

REPORT

CD NO.

25X1

NO. OF PAGES 2

NO. OF ENCLS.
(LISTED BELOW) 25X1

SUPPLEMENT TO
REPORT NO.

THIS IS UNEVALUATED INFORMATION

1. VEB Teerwerk Erkner, one of the enterprises under SAG administration until 31 December 1953 when it was transferred to the Main Administration of Liquid Fuels in Production Area Chemistry of the Ministry for Heavy Industry, has two research and development orders for 1954. They are being carried out by the Research and Development Department of the enterprise, headed by Lemke (fnu). The two projects are:
- a. Theme: Pure products from hard coal tar.
Plan number: 013501b
Research order: V4-01
 - b. Theme: Benzol washing oil
Plan number: 013501b
Research order: F4-01
2. A total of 85,000 DME during 1954 was allowed for the project mentioned under a. above. From 1 January through 30 September 1954, 62,000 DME or 73% of the total sum was spent. The following problems were treated within the framework of the project:
- a. Separation of xylol isomeres.
 - b. Production of dicyclopentades.
 - c. Separation of 1-methyl naphthalene and 2-methyl naphthalene.
 - d. Separation of n-quinoline and i-quinoline.
 - e. Production of high-molecular hydrocarbons.
 - f. Separation of tri-methyl benzol and tetra-methyl benzol.
3. A total of 85,000 DME during 1954 was provided for the project mentioned under 1b. above. From 1 January through 30 September 1954, 27,000 DME out of the total amount was spent. This research order is a joint project carried out by VEB Teerwerk Erkner in cooperation with the Berliner Gaswerke, an enterprise under the Magistrate of Greater Berlin. The

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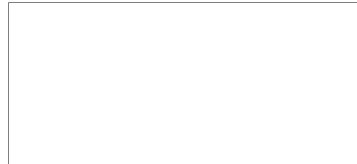
-2-



25X1

following problems were dealt with within the framework of the project:

- a. A study of literature from 1920 to date on the production and purification of benzol washing oils.
- b. A study of testing regulations pertaining to benzol washing oils.
- c. Experiments carried out for the purpose of standardizing various testing methods.
- d. Gassing of fresh oils with cokery gas. Analytical investigation of cokery gas and of the age of oils.
- e. Plans and blueprints of an installation for the processing of fresh oils.



25X1

-2-

SECRET

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 - a. Theme: Pure products from hard coal tar.
Plan number: 013501b
Research order: V⁴-01
 - b. Theme: Benzol washing oil
Plan number: 013501b
Research order: F⁴-01
2. A total of 85,000 DME during 1954 was allowed for the project mentioned under a. above. From 1 January through 30 September 1954, 62,000 DME or 73% of the total sum was spent. The following problems were treated within the framework of the project:
 - a. Separation of xylol isomeres.
 - b. Production of dicyclopentades.
 - c. Separation of 1-methyl napthalene and 2-methyl napthalene.
 - d. Separation of n-quinoline and i-quinoline.
 - e. Production of high-molecular hydrocarbons.
 - f. Separation of tri-methyl benzol and tetra-methyl benzol.
3. A total of 85,000 DME during 1954 was provided for the project mentioned under 1b. above. From 1 January through 30 September 1954, 27,000 DME out of the total amount was spent. This research order is a joint project carried out by VEB Teerwerk Erkner in cooperation with the Berliner Gaswerke, and is carried out under the supervision of Director Berlin. The

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25X1

-2-

following problems were dealt with within the framework of the project:

- a. A study of literature from 1900 to date on the production and application of barrel washing oils.
- b. A study of testing regulations pertaining to barrel washing oils.
- c. Experiments carried out for the purpose of standardizing various testing methods.
- d. Gassing of fresh oils with coker gas. Analytical investigation of coker gas and of the age of oils.
- e. Plans and blueprints of an installation for the processing of fresh oils.



25X1

-2-

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